

Amendments to the Specification:

Please replace paragraph [0009] with the following amended paragraph:

[0009] It is an object of the invention to provide a vehicle that can be utilized as preferably two or more of a closed four-seater, a Targa four-seater, a pick-up or a two-seat convertible by means of a simple ~~modification~~ conversion or reconfiguration. In particular, it is an object to provide a roof structure for such a vehicle.

Please replace paragraph [0012] with the following amended paragraph:

[0012] The concept underlying the invention is to modify a roof structure having a displaceable rear area portion, such that the roof structure is ~~further modifiable~~ configured for displacement of a part of the roof structure relative to the vehicle body by taking out elements, which are disposed forward of the rear area portion with respect to the forward driving direction of the vehicle, from the roof structure. ~~At the same time, the~~ The removable elements of the roof structure are preferably adapted to the shape and size of the area rear portion as well as to the displacement path thereof; as a result, ~~by omitting the removable elements~~, a closed passenger space can be created when the removable elements are taken out and the rear area portion is displaced in the direction towards the front area of the vehicle. By ~~the combination of~~ utilizing elements that are detachable and removable from the roof structure together with the displaceable rear roof part, the vehicle can be variously reconfigured, i.e. e.g., as a closed four-seat vehicle, a Targa vehicle, a pick-up vehicle ~~as well as~~ and/or a convertible vehicle. The removable parts, i.e. the forward roof part as well as the rear, side elements, can be e.g. manually and completely removed from the roof and according to a preferred embodiment can be placed into a receptacle provided in the vehicle therefor. In the alternative, the two rear, side elements could be, e.g., manually or electronically driven and lowerable into the chassis side parts of the vehicle.